

Exhibit C-2

Claim Chart Showing Infringement of U.S. Patent No. 11,906,794 by SN and SN-MT Connectors

Certain fiber-optic connectors infringe U.S. Patent No. 11,906,794 (the “’794 Patent”), including at least the SN 1.6mm Standard Connector (2F), UPC (the “Representative SN Connector”), the SN 1.6mm Standard Connector (2F), APC, the SN 2mm Standard Connector (2F), UPC, the SN 2mm Standard Connector (2F), APC, the SN-MT Connector (16F), Male (the “Representative SN-MT Connector”), the SN-MT Connector (16F), Female, and any product that operates in a manner reasonably similar to the foregoing (collectively, the “’794 Accused Products”).

US Conec Ltd. (“US Conec”) contends that each of the ’794 Accused Products directly and/or indirectly infringe the asserted claims of the ’794 Patent. US Conec contends that each of the limitations is met literally, and, to the extent a limitation is not met literally, it is met under the doctrine of equivalents. These infringement contentions are provided based on information obtained to date and may not be exhaustive.

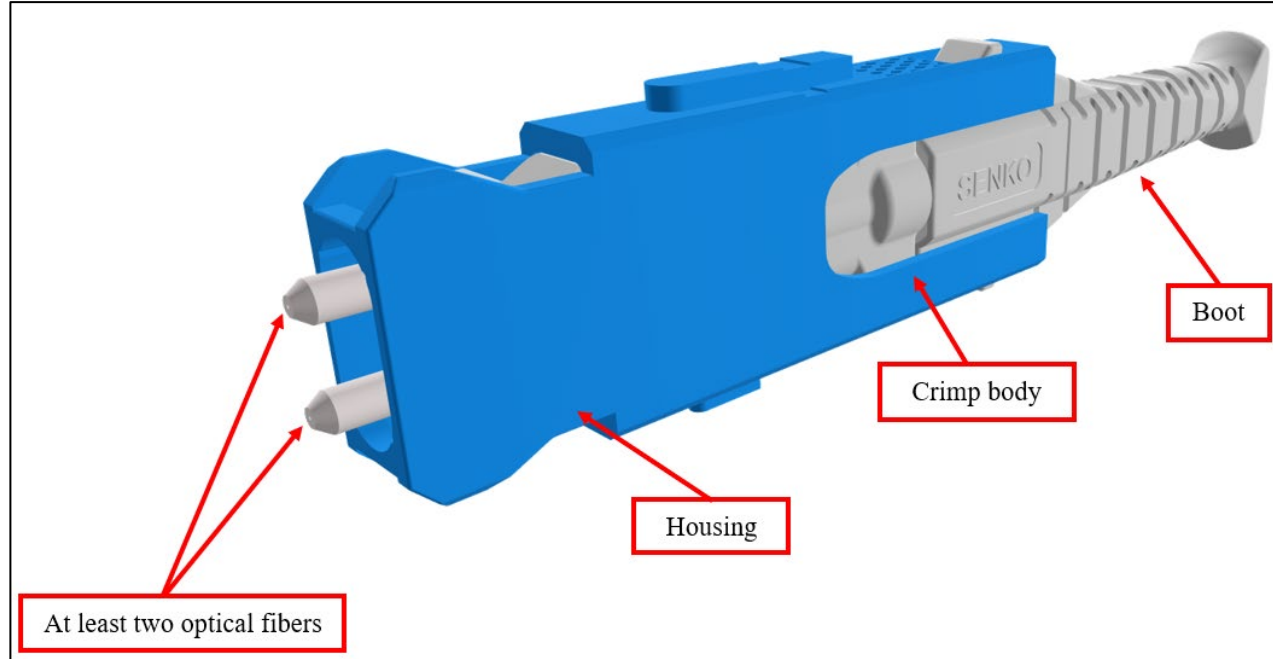
Based on information presently available to US Conec, US Conec contends that certain Defendants, including, but not limited to, Senko Advance Co., Ltd., EZconn Corp., Flexoptix GmbH, Changzhou Co-Net Electronic Technology Co., Ltd., Shenzhen UnitekFiber Solution Ltd., Shenzhen IH Optics Co., Ltd., Rayoptic Communication Co., Ltd., and HuNan Surfiber Technology Co., Ltd., as defined in the Complaint, directly and/or indirectly infringe the asserted claims of the ’794 Patent by engaging in the design, development, manufacture, importation, and/or selling after importation of the ’794 Accused Products and products incorporating the same.

US Conec’s investigation of the infringement is ongoing. US Conec reserves the right to supplement and/or amend these disclosures to identify additional asserted claims and accused products, and/or to further identify where each element of each asserted claim is found in each accused product, including on the basis of discovery obtained from Defendants and from third parties during the course of this litigation. The claim chart provided below is based on information currently available to US Conec and is intended to be exemplary in nature.

U.S. Patent No. 11,906,794	Description of Infringement by the ’794 Accused Products
Independent Claim 1	
1[pre]: A fiber optic connector having a boot, a crimp body,	To the extent the preamble is limiting, each of the ’794 Accused Products is a fiber optic connector having a boot, a crimp body, and a housing having at least two optical fibers therein.

and a housing having at least two optical fibers therein, the fiber optic connector comprising:

See, for example, the Representative SN Connector shown below.

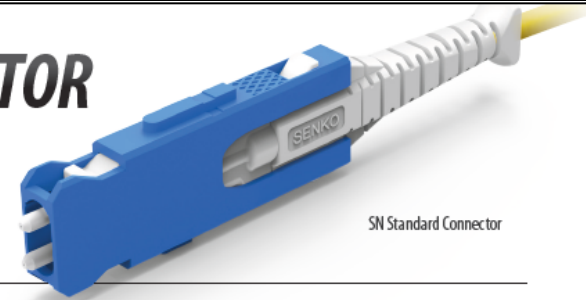


<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See also, for example, the Representative SN Connector Data Sheet shown below.

SN[®] STANDARD CONNECTOR

**1-Channel (2F)
1.6 mm and 2.0 mm Cable**



The SN[®] connector is the ultimate Base-2 connector combining 'best-in-class' packing density with carrier-grade performance and reliability. Designed and optimized for next-generation data rates, the SN[®] connector offers network operators the chance to densify their existing legacy infrastructure whilst at the same time providing an upgrade path to 400G and beyond.

The SN[®] Standard connector is suitable for termination to either 1.6 mm or 2.0 mm round cable that incorporates a ruggedized jacket and internal strain relief.

The SN[®] Standard connector has an integrated 'push-pull' boot that simplifies insertion and removal of the connector even in dense patch panels where finger access is limited. A gang-clip can be added to four individual SN[®] connectors allowing them to be patched simultaneously to either adapters or 4-channel (8 fibers) transceivers (subject to product selection).

https://www.senko.com/wp-content/uploads/2022/12/Data-Sheet_SN-Standard-Connector.pdf

See also, for example, the Representative SN Connector Flyer shown below.

The advertisement features the Senko logo at the top left, with the tagline "Advanced Components". At the top right is a circular "PATENTED PRODUCT" logo with the URL "senko.com/patents". The main title "Next Generation Connector" is in a large, black, sans-serif font, followed by "SN[®] CONNECTOR" in a bold, black, sans-serif font. A red circular callout on the left states: "NEW Duplex connector optimized for 400G new generation Data Center". A red rectangular callout next to it says: "4x SN in 1 Transceiver". A blue and white LC Duplex connector is shown in the center, with a yellow fiber optic cable attached. Below the connector, a comparison diagram titled "LC Duplex, CS, SN Comparison" shows three connector types with their dimensions. The SN connector is highlighted with a red border.

SENKO[®]
Advanced Components

Next Generation Connector
SN[®] CONNECTOR

NEW Duplex connector optimized for 400G new generation Data Center

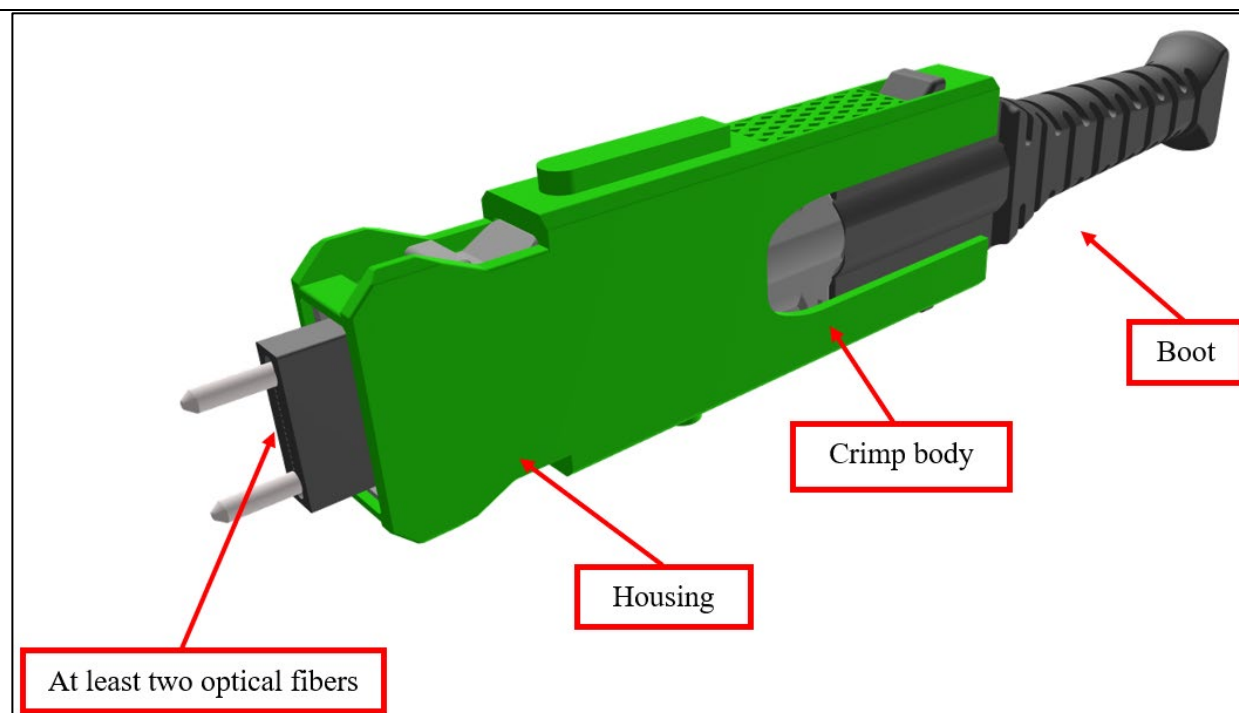
4x SN in 1 Transceiver

LC Duplex, CS, SN Comparison

LC Duplex	VS	CS	VS	SN
10.7 mm		5.3 mm		9.46 mm
6.25 mm		3.8 mm		3.1 mm
13 mm		7.85 mm		3.85 mm

<https://www.senko.com/wp-content/uploads/2021/09/SN-Connector.pdf>

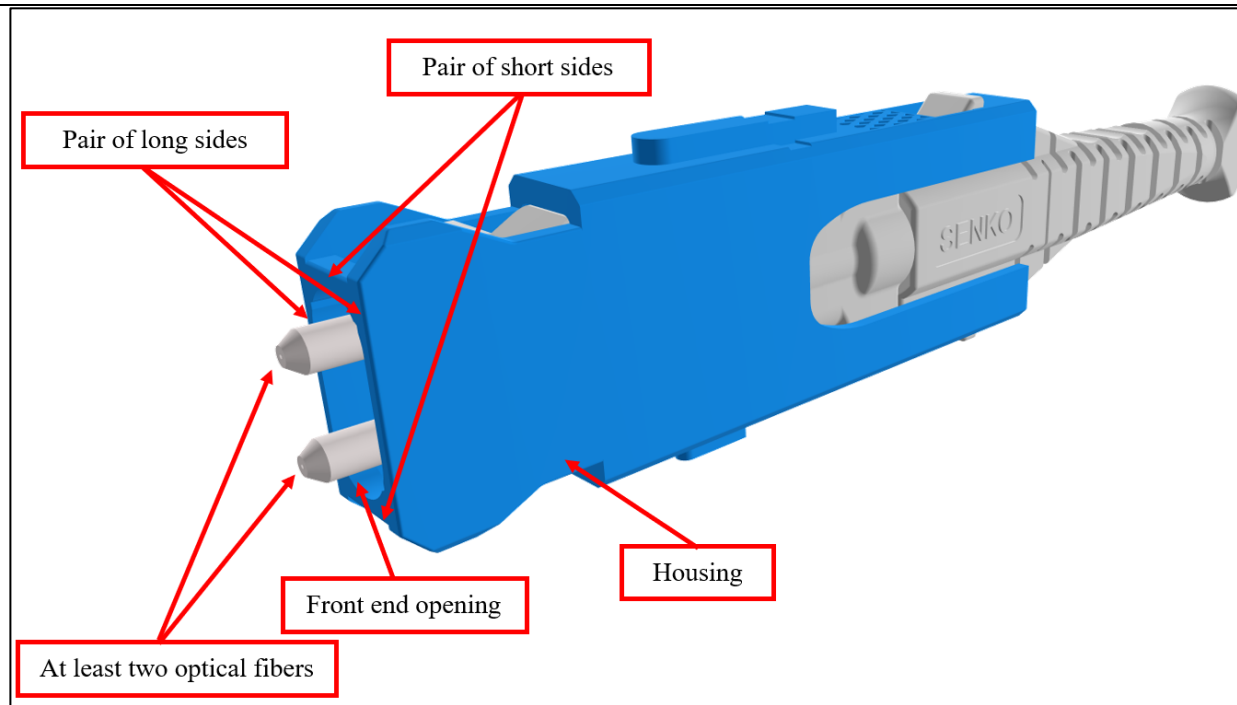
See, for example, the Representative SN-MT Connector shown below.



<https://www.senko.com/product/sn-mt-connector/>

See also, for example, the Representative SN-MT Connector Flyer shown below.

joining the top and the bottom, the at least two optical fibers spaced apart between the top and the bottom formed by the pair of short sides, a separation between the top and the bottom is more than a separation between individual ones of the pair of long sides;

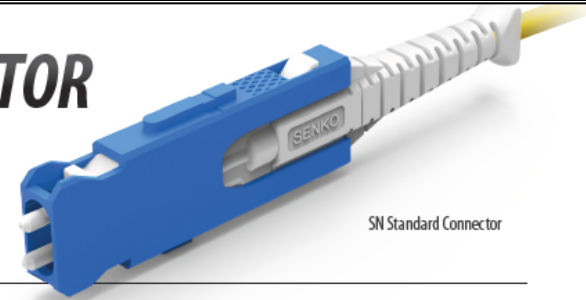


<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See also, for example, the Representative SN Connector Data Sheet shown below.

SN[®] STANDARD CONNECTOR

**1-Channel (2F)
1.6 mm and 2.0 mm Cable**



The SN[®] connector is the ultimate Base-2 connector combining 'best-in-class' packing density with carrier-grade performance and reliability. Designed and optimized for next-generation data rates, the SN[®] connector offers network operators the chance to densify their existing legacy infrastructure whilst at the same time providing an upgrade path to 400G and beyond.

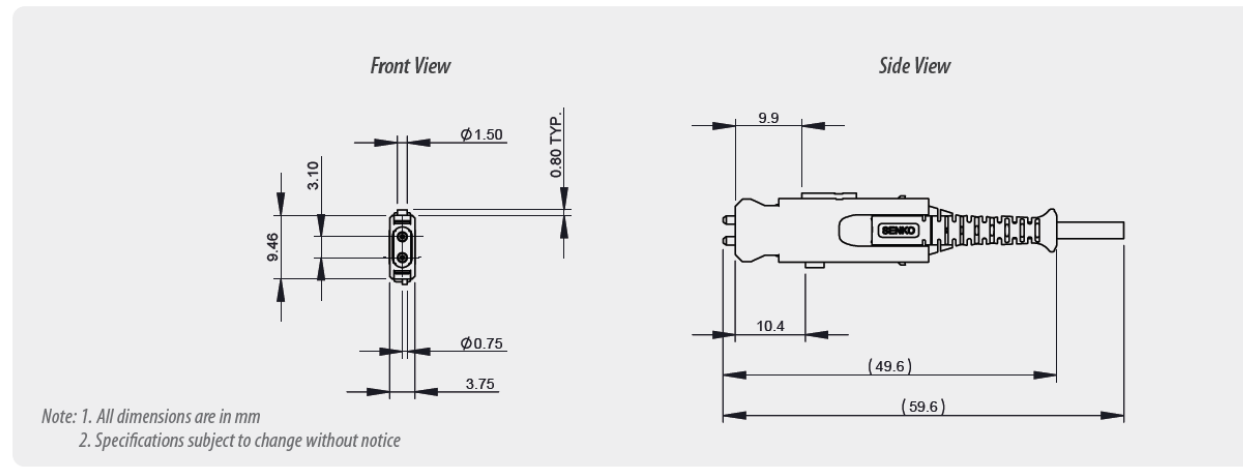
The SN[®] Standard connector is suitable for termination to either 1.6 mm or 2.0 mm round cable that incorporates a ruggedized jacket and internal strain relief.

The SN[®] Standard connector has an integrated 'push-pull' boot that simplifies insertion and removal of the connector even in dense patch panels where finger access is limited. A gang-clip can be added to four individual SN[®] connectors allowing them to be patched simultaneously to either adapters or 4-channel (8 fibers) transceivers (subject to product selection).

https://www.senko.com/wp-content/uploads/2022/12/Data-Sheet_SN-Standard-Connector.pdf

See also, for example, the Representative SN Connector Data Sheet shown below.

1-Channel Connector Drawing



https://www.senko.com/wp-content/uploads/2022/12/Data-Sheet_SN-Standard-Connector.pdf

See also, for example, the Representative SN Connector Flyer shown below.

SENKO®
Advanced Components

PATENTED PRODUCT
senko.com/patents

Next Generation Connector

SN® | **CONNECTOR**

NEW
Duplex connector
optimized for 400G
new generation
Data Center

4x SN
in 1 Transceiver

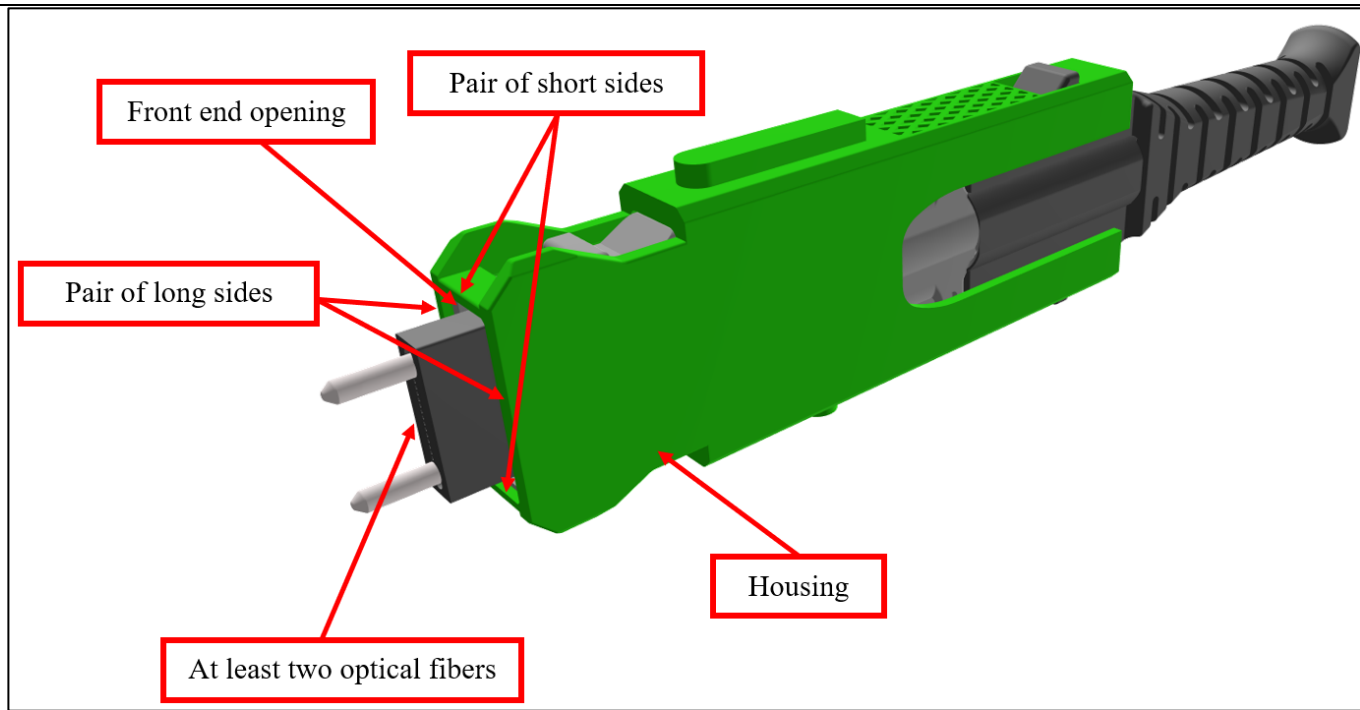
LC Duplex, CS, SN Comparison

LC Duplex	VS	CS	VS	SN
10.7 mm		5.3 mm		9.46 mm
6.25 mm		3.8 mm		3.1 mm
13 mm		7.85 mm		3.85 mm

The advertisement features a large image of a blue and white SN connector with a yellow cable. The background is a blurred image of server racks. The text is in a clean, sans-serif font. The SN logo is in red. The connector is shown from a side-on perspective, highlighting its compact design. The comparison table at the bottom shows the SN connector is significantly smaller than the LC Duplex and CS connectors in all three dimensions shown.

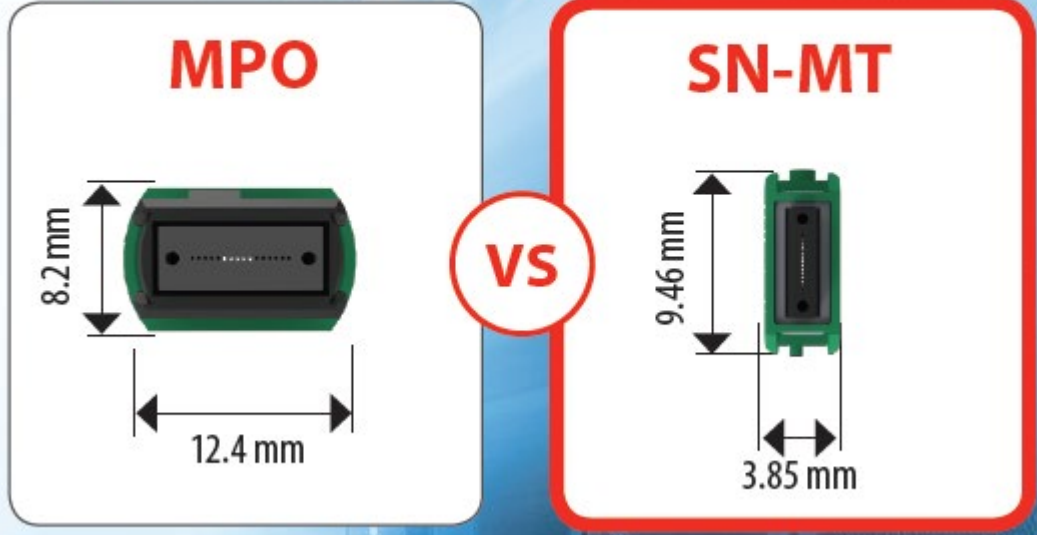
<https://www.senko.com/wp-content/uploads/2021/09/SN-Connector.pdf>

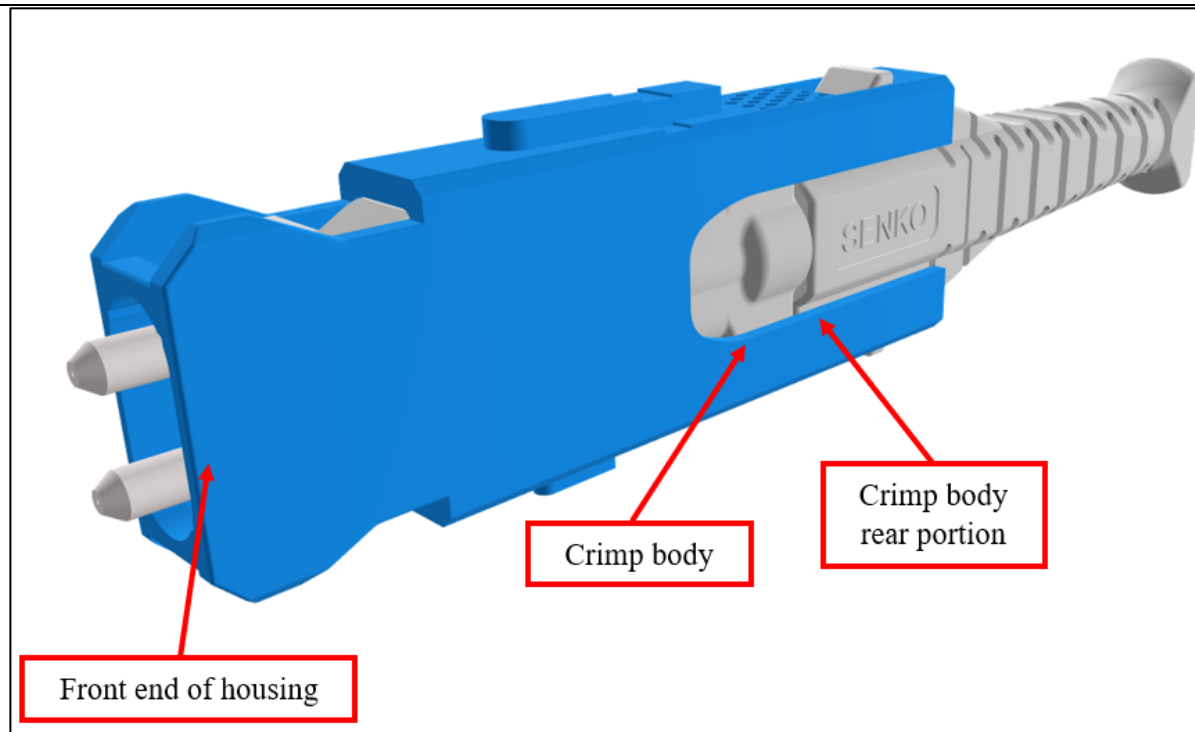
See, for example, the Representative SN-MT Connector shown below.



<https://www.senko.com/product/sn-mt-connector/>

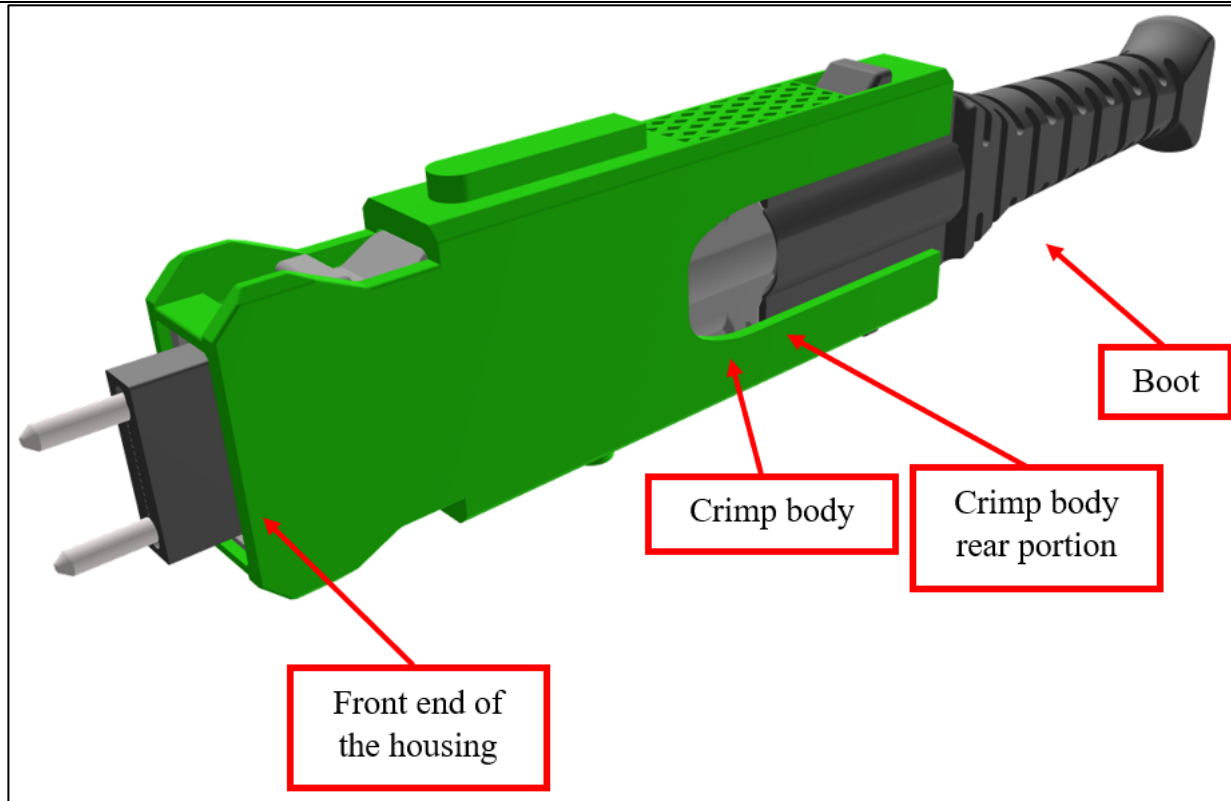
See also, for example, the Representative SN-MT Connector Flyer shown below.

	<p style="text-align: center;">Footprint size comparison with MPO</p>  <p>https://www.senko.com/wp-content/uploads/2021/09/SN-MT-Connector_Flyer.pdf</p>
<p>1[b]: the crimp body positioned rearward of the front end of the housing, the crimp body having a rear portion; and</p>	<p>Each of the '794 Accused Products includes the crimp body positioned rearward of the front end of the housing, the crimp body having a rear portion.</p> <p>See, for example, the Representative SN Connector shown below.</p>



<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See, for example, the Representative SN-MT Connector shown below.



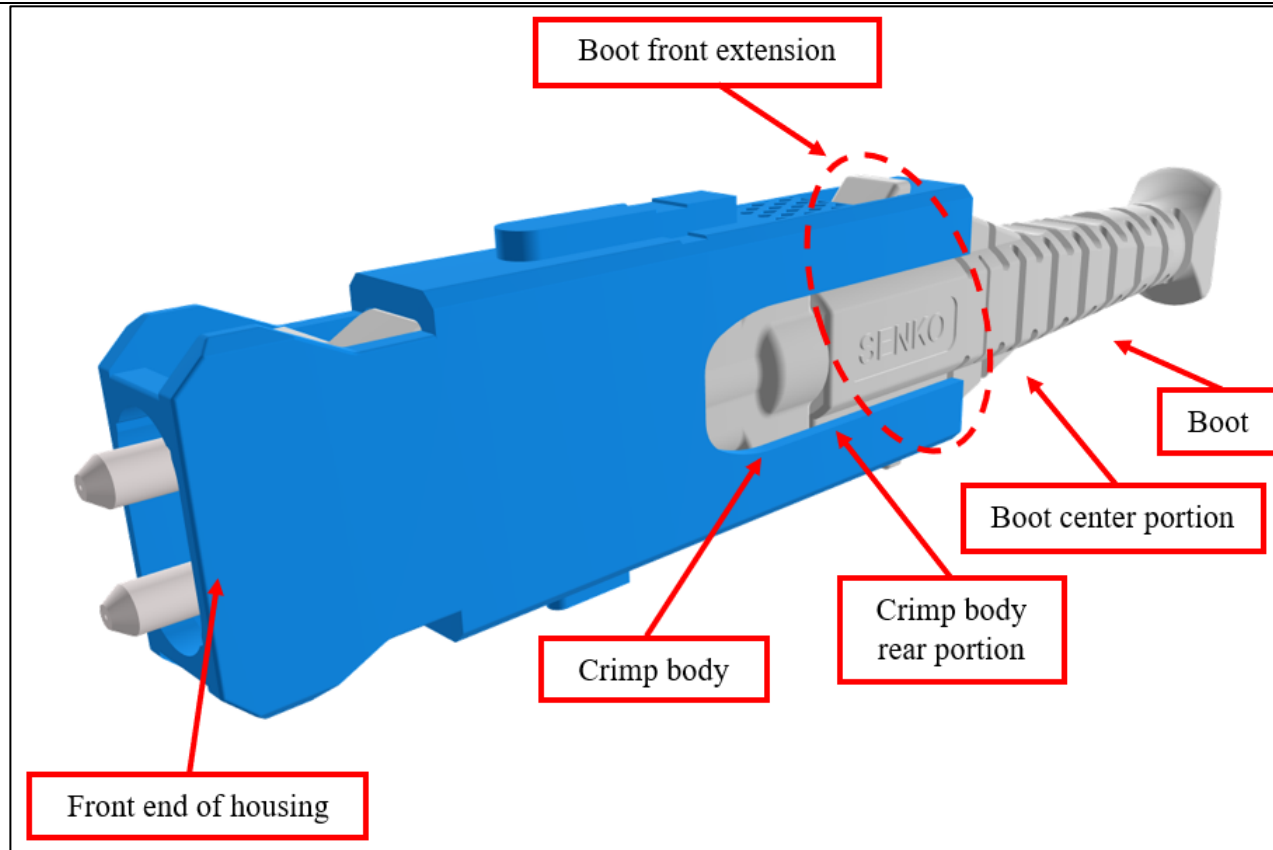
<https://www.senko.com/product/sn-mt-connector/>

1[c]: the boot receiving the rear portion of the crimp body and having a front extension, the front extension extending towards the front end of the housing and attached

Each of the '794 Accused Products includes the boot receiving the rear portion of the crimp body and having a front extension, the front extension extending towards the front end of the housing and attached to the housing forward of a center portion of the boot, wherein the crimp body and the boot each have a respective contiguous longitudinal opening to accommodate the at least two optical fibers having ends terminated forward of the front end opening of the housing.

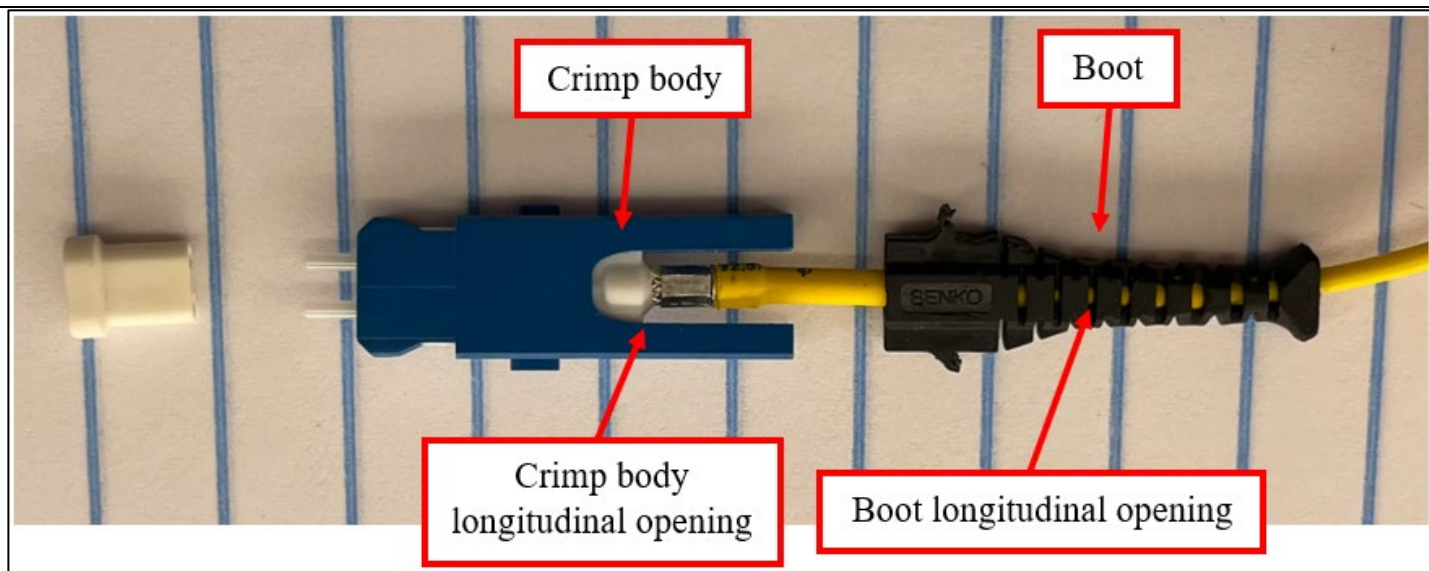
See, for example, the Representative SN Connector shown below.

to the housing forward of a center portion of the boot, wherein the crimp body and the boot each have a respective contiguous longitudinal opening to accommodate the at least two optical fibers having ends terminated forward of the front end opening of the housing, and

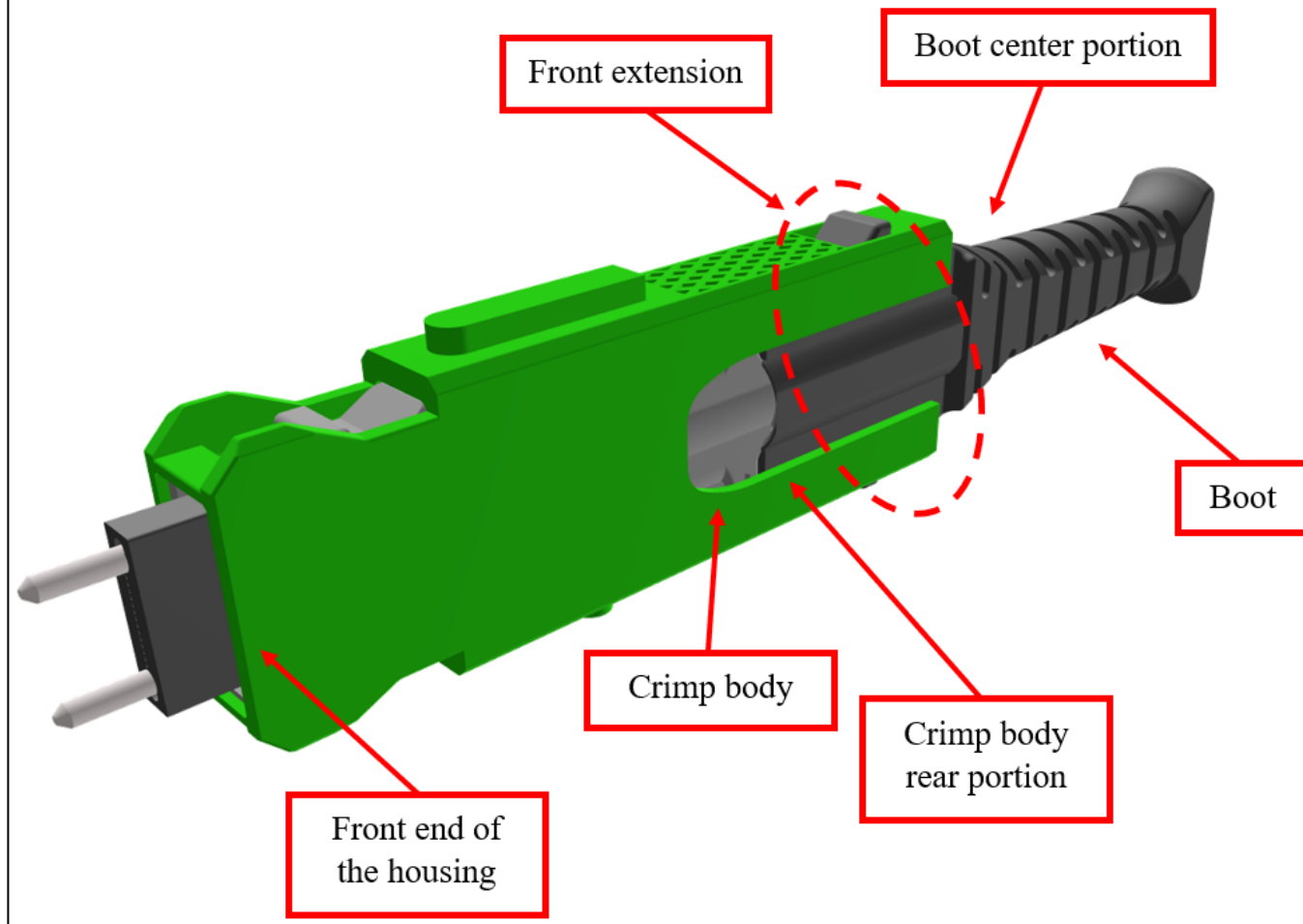


<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See also, for example, the Representative SN Connector shown below.

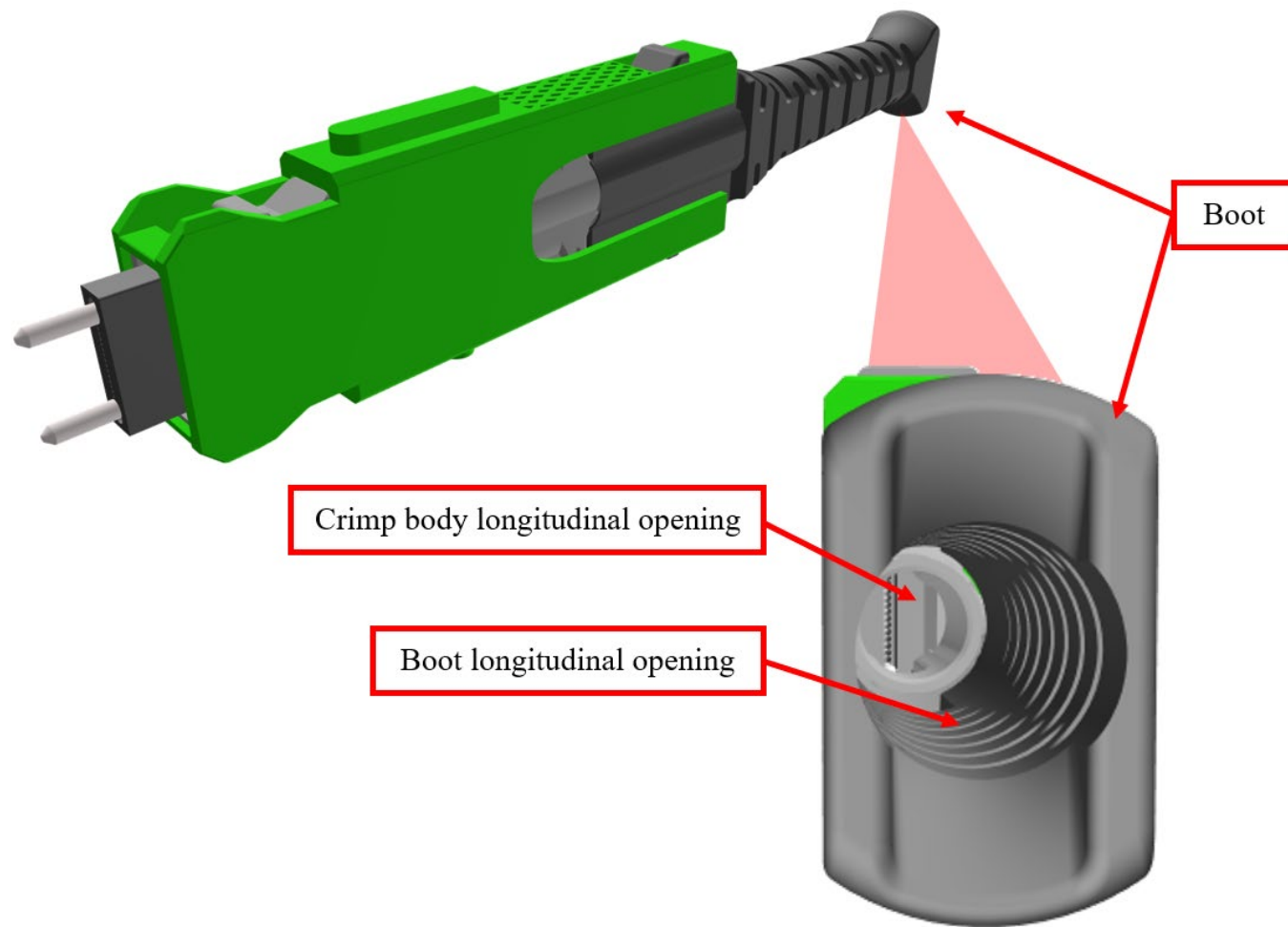


See, for example, the Representative SN-MT Connector shown below.



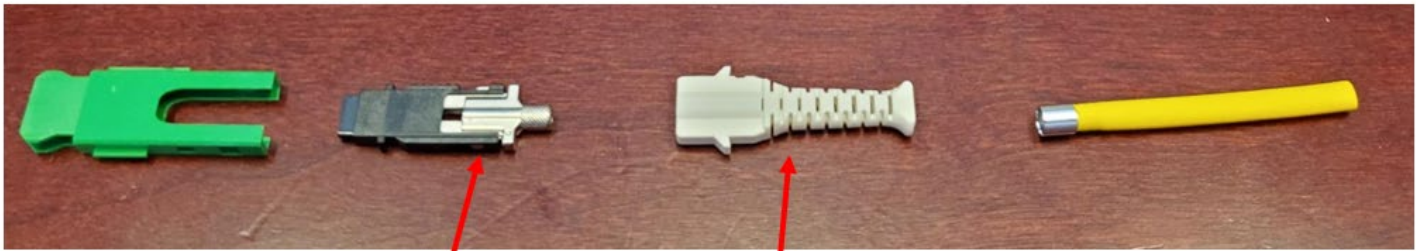
<https://www.senko.com/product/sn-mt-connector/>

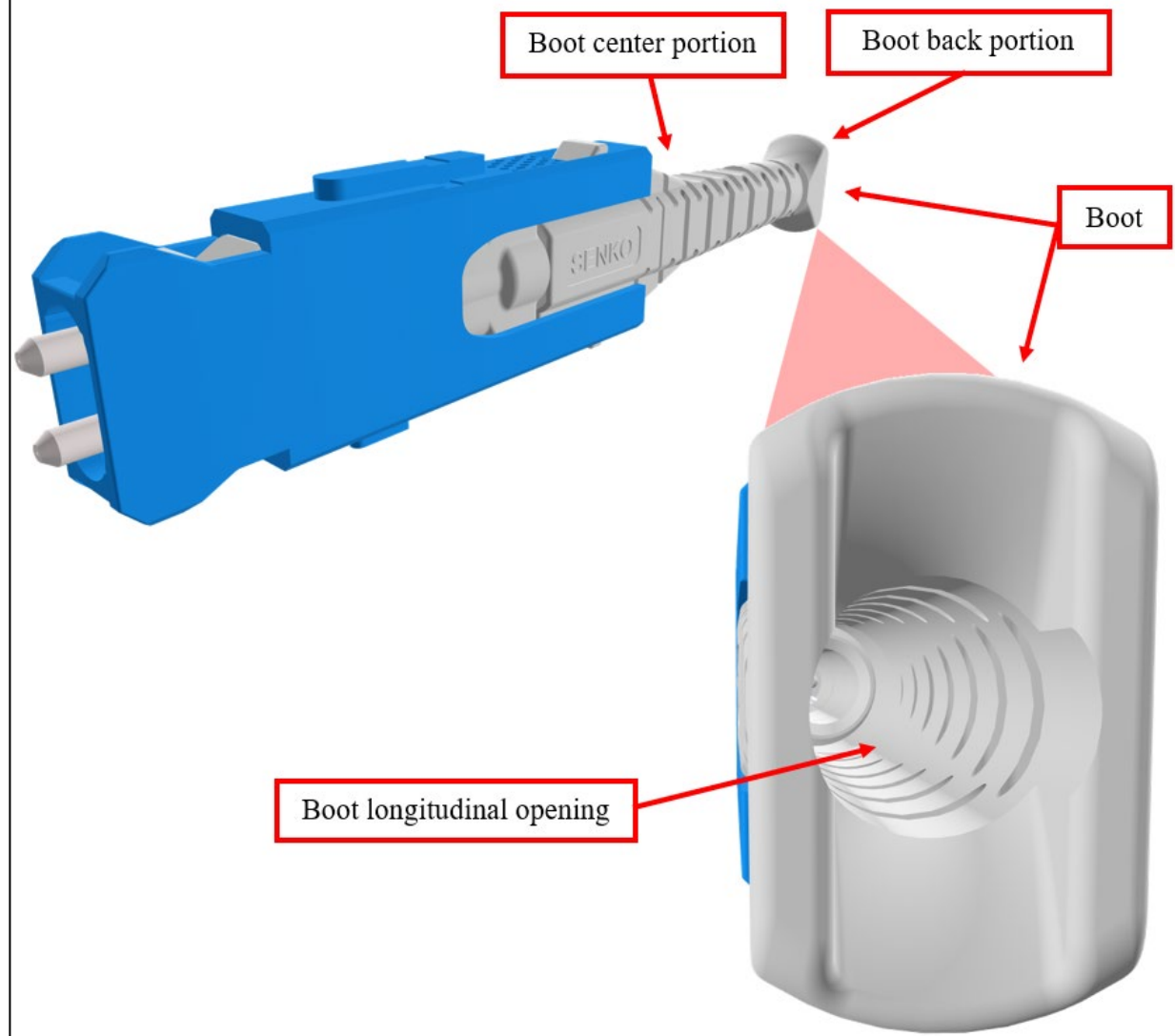
See also, for example, the Representative SN-MT Connector shown below.



<https://www.senko.com/product/sn-mt-connector/>

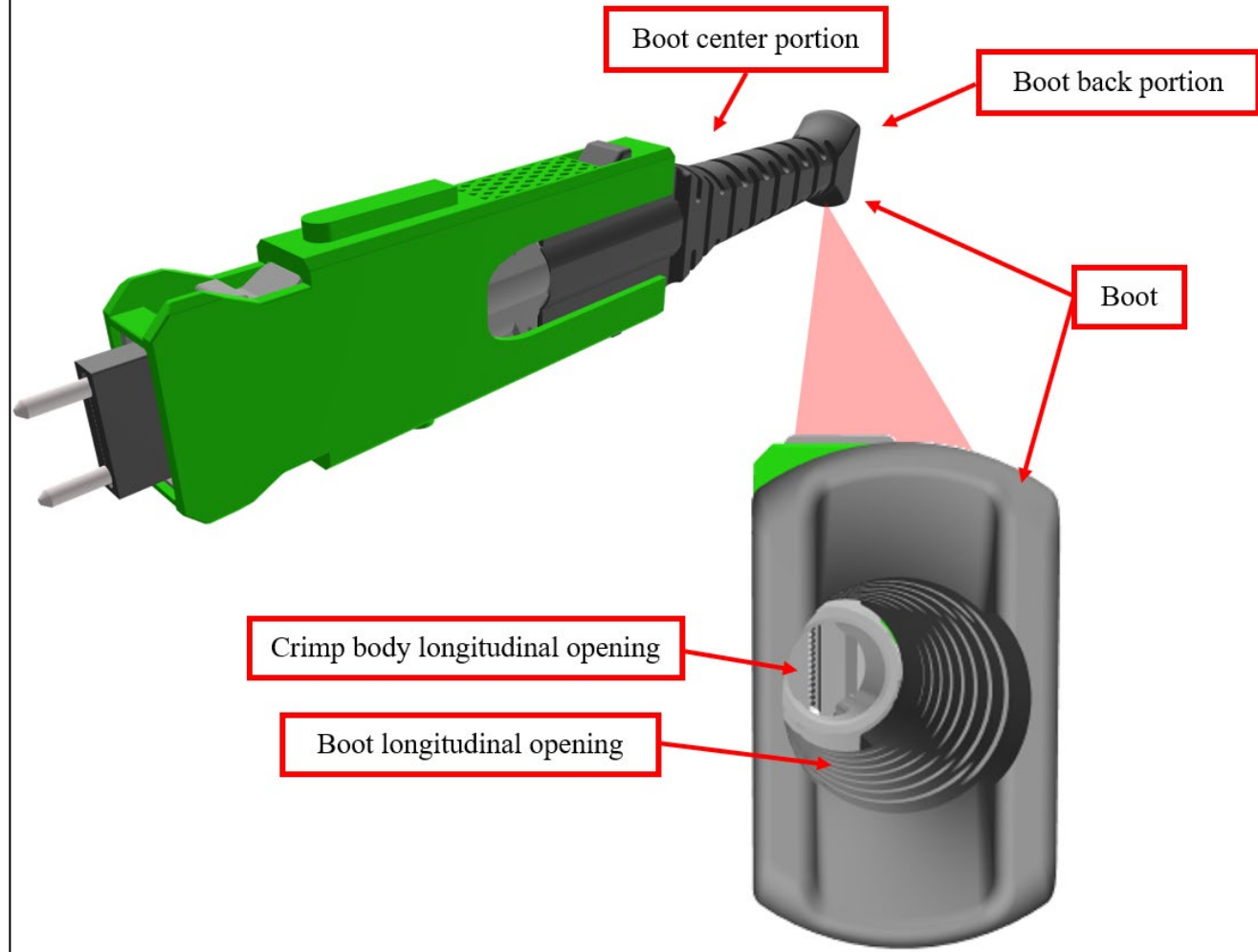
See also, for example, the Representative SN-MT Connector shown below.

	 <p data-bbox="840 475 1073 553">Crimp body</p> <p data-bbox="1224 475 1367 553">Boot</p>
<p>1[d]: wherein the longitudinal opening extends through a back portion of the boot rearward of the center portion of the boot.</p>	<p>In each of the '794 Accused Products, the longitudinal opening extends through a back portion of the boot rearward of the center portion of the boot.</p> <p>See, for example, the Representative SN Connector shown below.</p>



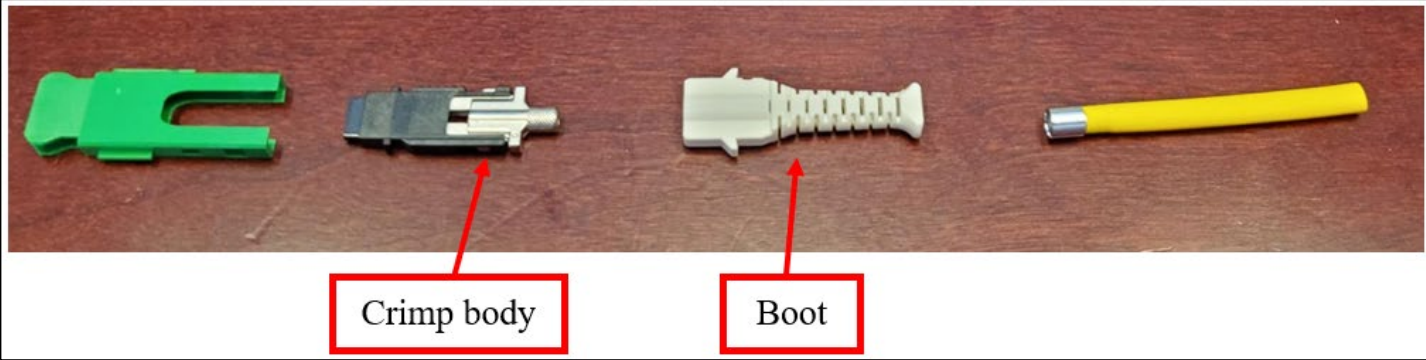
<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See, for example, the Representative SN-MT Connector shown below.



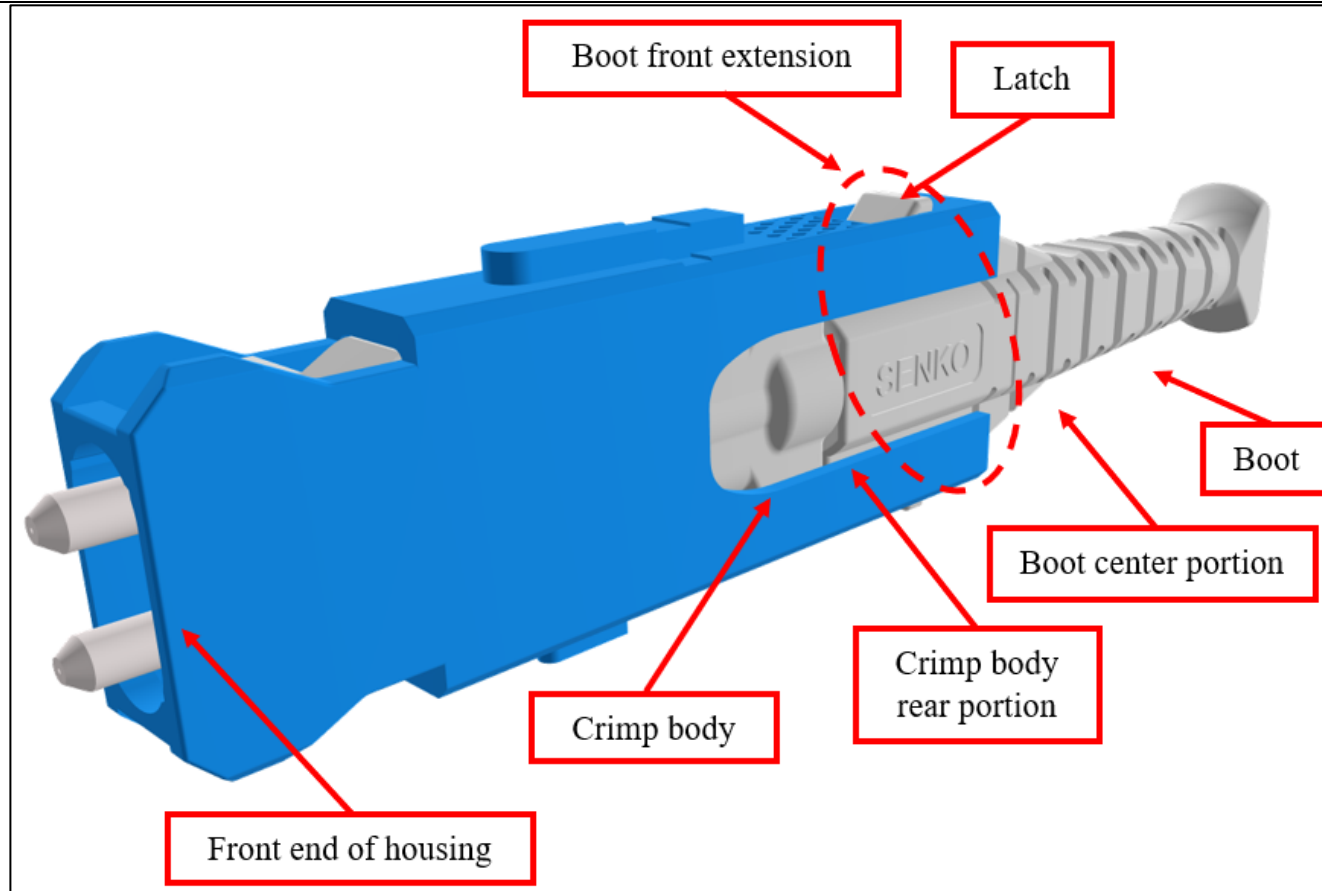
<https://www.senko.com/product/sn-mt-connector/>

See also, for example, the Representative SN-MT Connector shown below.

	
Independent Claim 16	
<p>16[pre]: A fiber optic connector having a boot, a crimp body, and a housing having two optical fibers terminated respectively within two fiber optic ferrules therein, the fiber optic connector comprising:</p>	<p>To the extent the preamble is limiting, each of the SN '794 Accused Products is a fiber optic connector having a boot, a crimp body, and a housing having two optical fibers terminated respectively within two fiber optic ferrules therein.</p> <p><i>See claim 1[pre].</i></p>
<p>16[a]: a front end opening in the housing for the two fiber optic ferrules, the housing having a pair of short sides forming a top and a bottom and a pair of long sides joining the top and the</p>	<p>Each of the SN '794 Accused Products includes a front end opening in the housing for the two fiber optic ferrules, the housing having a pair of short sides forming a top and a bottom and a pair of long sides joining the top and the bottom, a separation between the top and the bottom is more than a separation between individual ones of the pair of long sides, the two fiber optic ferrules being spaced apart from each other between the top and the bottom but equidistant from each of the pair of long sides.</p> <p><i>See claim 1[a].</i></p>

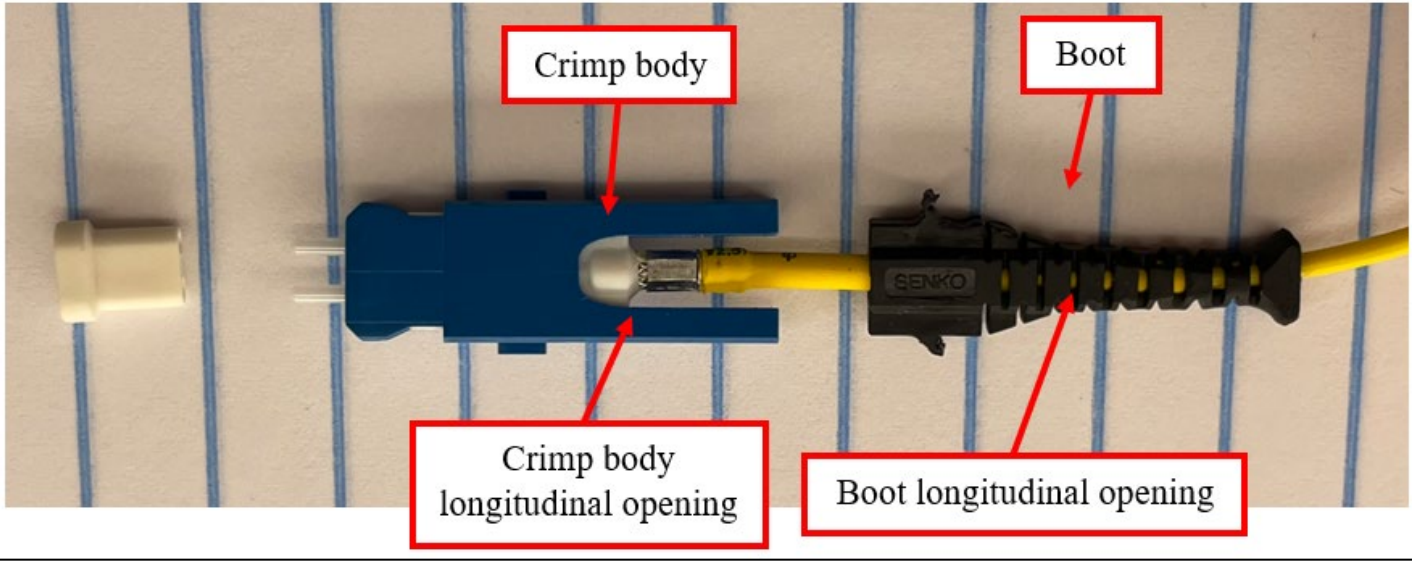
<p>bottom, a separation between the top and the bottom is more than a separation between individual ones of the pair of long sides, the two fiber optic ferrules being spaced apart from each other between the top and the bottom but equidistant from each of the pair of long sides;</p>	
<p>16[b]: the crimp body positioned rearward of the front end of the housing, the crimp body having a rear portion to receive the two optical fibers; and</p>	<p>Each of the SN '794 Accused Products includes the crimp body positioned rearward of the front end of the housing, the crimp body having a rear portion to receive the two optical fibers.</p> <p><i>See claim 1[b].</i></p>
<p>16[c]: the boot receiving the rear portion of the crimp body and having a front extension, the front extension extending towards the front end of the housing and attached to the housing via at least one latch forward</p>	<p>Each of the SN '794 Accused Products includes the boot receiving the rear portion of the crimp body and having a front extension, the front extension extending towards the front end of the housing and attached to the housing via at least one latch forward of a center portion of the boot, wherein the crimp body and the boot have a longitudinal opening to accommodate the two optical fibers having ends terminated forward of the front end opening of the housing.</p> <p><i>See, for example, the Representative SN Connector shown below.</i></p>

of a center portion of the boot, wherein the crimp body and the boot have a longitudinal opening to accommodate the two optical fibers having ends terminated forward of the front end opening of the housing, and



<https://www.senko.com/product/sn-1-6mm-standard-connector/>

See also, for example, the Representative SN Connector shown below.

	 <p><i>See also claim 1[c].</i></p>
<p>16[d]: wherein the longitudinal opening extends through a back portion of the boot rearward of the center portion of the boot.</p>	<p>In each of the SN '794 Accused Products, the longitudinal opening extends through a back portion of the boot rearward of the center portion of the boot.</p> <p><i>See claim 1[d].</i></p>